

Fig. 1

Laboratory User Defined Table for Security Scenario Definitions

FILE RECORD EDIT WINDOW HELP

ACCESS SCENARIO ID	SECURITY SCENARIO DESCRIPTION
AHSUPV 10	AH SUPERVISOR
BHSUPV 52	BH SUPERVISOR
CLERK A 34	CLERK/PHLEBOTOMIST HOSPITAL A
CLERK B 31	CLERK/PHLEBOTOMIST HOSPITAL B
CLERK C 32	CLERK PHLEBOTOMIST HOSPITAL C
PLEBAH 33	PHLEBOTOMIST - AH
POCAH	POINT OF CARE RN - AH
POCBH	POINT OF CARE RN - BH
POCCH	POINT OF CARE RN - CH
SYSADMIN	SYSTEM ADMINISTRATOR
TECHA1 42	TECHNICIAN HOSPITAL A
TECHA2	TECHNICIAN HOSPITAL A WITH MICRO AND CELL CENTER
TECHAH	TECH - AH
TECHB	TECHNICIAN HOSPITAL B
*	

35

Related Institution

Record 1 of 14

Form View

30

Fig. 2

Laboratory User Defined Table for Related Institutions

FILE RECORD EDIT WINDOW HELP

Security Scenario: SYSADMIN

	Institution	Default	
<input checked="" type="checkbox"/>	AH <u>36</u>	AH SUPERVISOR	
<input type="checkbox"/>	BH <u>37</u>	BH SUPERVISOR	
<input type="checkbox"/>	CH <u>38</u>	POINT OF CARE RN - CH	
<input type="checkbox"/>	POC <u>39</u>	SYSTEM ADMINISTRATOR	
*			

Record * of 4

Form View

40

Fig. 3

Laboratory User Defined Table for Security Actions Definitions

FILE RECORD EDIT WINDOW HELP

Access Scenario:

Action	Institution	Default
OSAVE	AH	DEFAULT
OSAVE	BH	
OSAVE	CH	
POE	AH	DEFAULT
POE 43	BH	
POE	CH	
PT	AH	DEFAULT
PT 44	BH	
PT	CH	

Bulk Add Set Institution As Default

Record * of 149

Form View

41

Fig. 4

Laboratory User Defined Table for Security Actions Definitions

FILE RECORD EDIT WINDOW HELP

User Initials: SUPVAH 46

Access Scenario	Default
AHSUPV 10	DEFAULT
BHSUPV 52	
CLERKA 34	
CLERKB 31	
CLERKC 32	
PHLEBAH 33	
POCAH	
POCAH	
POCAH	

Set Default

Record 1 * of 11

Form View

45

Fig. 5

Scenario Selection

LABORATORY INFORMATION SYSTEM

Please select an access scenario

AHSUPV <u>10</u>
BHSUPV <u>52</u>
CLERK A <u>34</u>
CLERK B <u>31</u>
CLERK C <u>32</u>
PHLEBAH <u>33</u>
POCAH

OK CANCEL HELP

50

Fig. 6

User Document Label <u>17</u>	File Address <u>23</u>	Application Object	Sequence <u>28</u>	Institution	Active <u>27</u>	Description
Test Procedures – Main Index <u>25</u>	//rin/procedures/main_index.html	TESTS	100		ACTV	
Chemistry Procedures <u>25</u>	//rin/lab/procedures/hema_index.html	TESTS	200		ACTV	
Microbiology Procedures <u>25</u>	//rin/lab/procedures/micro_index.html	TESTS	200		ACTV	
Hematology Procedures	//rin/lab/procedures/hema_index.html	TESTS	200		ACTV	
Phlebotomy Procedures – AH	//hospah/lab/procedures/phleb_index.html	POE; SPCMN	300	AH <u>26</u>	ACTV	AH – specific collection procedures
Phlebotomy Procedures – BH	//hospbh/lab/procedures/phleb_index.html	POE; SPCMN	300	BH	ACTV	BH – specific collection procedures
Phlebotomy Procedures – CH	//hospch/lab/procedures/phleb_index.html	POE; SPCMN	300	CH	ACTV	CH – specific collection procedures
Critical Escalation Process	//rin/lab/legal/escalation_procedure.html		1		ACTV	
Chemistry Instrument Support	http://www.chemistry_vendor.com/support	TESTS	500		ACTV	

Fig. 7

Document Links Definitions

SELECT

User Document Label

File Address:
 BROWSE

Object Mnemonic:

AUDITRPT	20	Audit Report	13
CUST01	21	Custom Report 1	14
CUST02	22	Custom Report 2	15
CUST03		Custom Report 3	
CUST04		Custom Report 4	
CUST05		Custom Report 5	
CUST06		Custom Report 6	
CUST07		Custom Report 7	
CUST08		Custom Report 8	

Sequence:

Institution:

Active:

70

Fig. 8

Menus for SUPERVISOR

FILE OPTIONS HELP

Help Topics

Troubleshooting Printing

Troubleshooting Faxing

How to Use Help

About LIS

Hospital A Procedures

POCCH

AH SUPERVISOR

BH SUPERVISOR

CLERK/PHLEBOTOMIST HOSPITAL A

CLERK/PHLEBOTOMIST HOSPITAL B

CLERK PHLEBOTOMIST HOSPITAL C

Critical Escalation Process

Phlebotomy Procedures - AH

POINT OF CARE RN - CH

56 58 54 57 59 60

Fig. 9

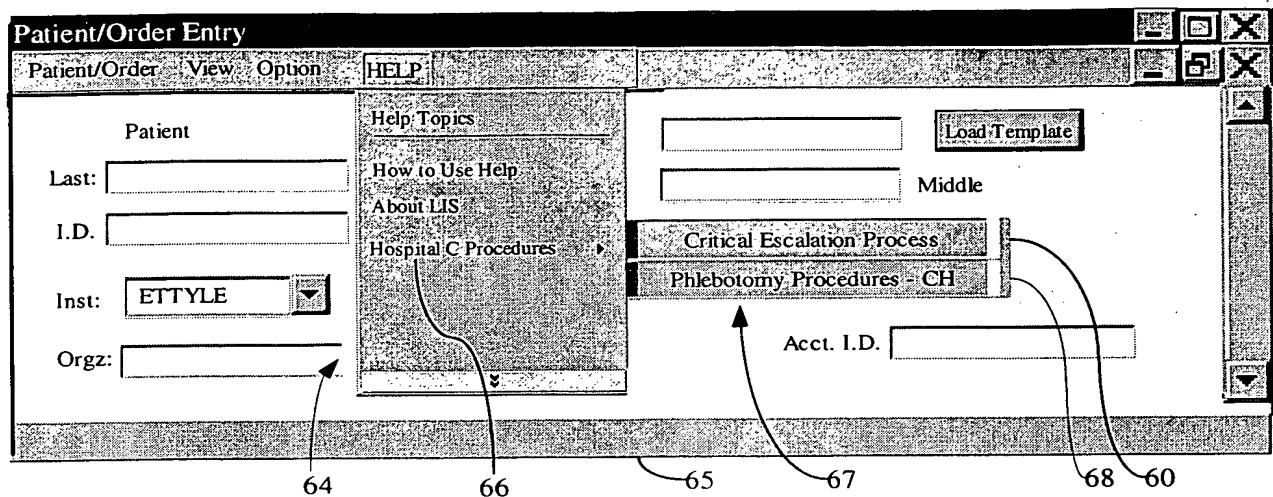


Fig. 10

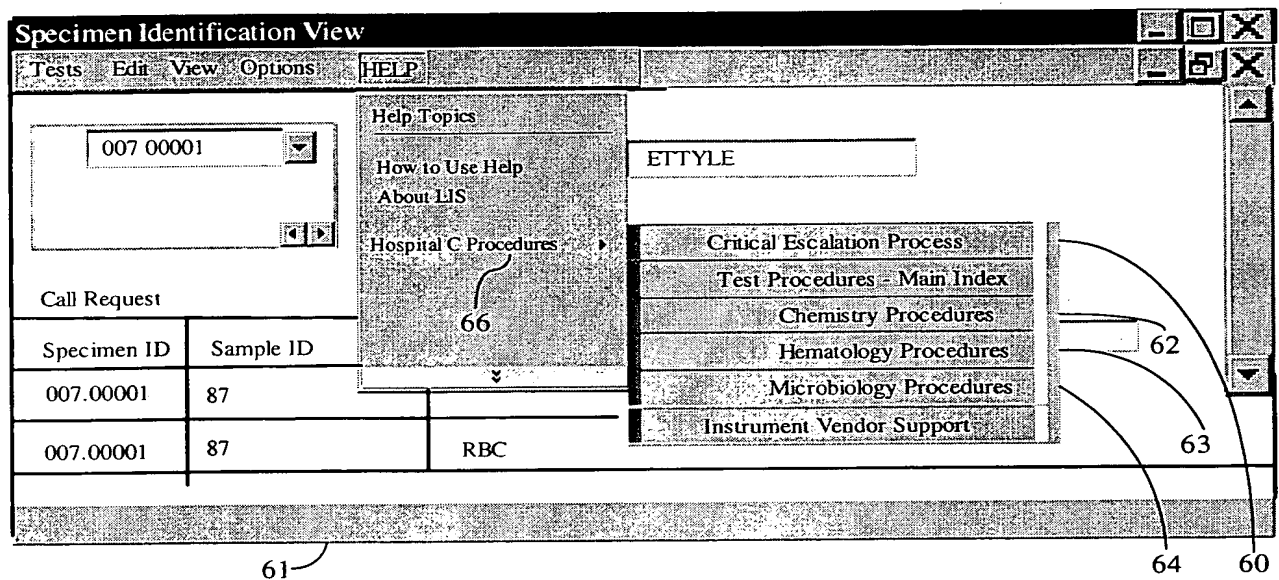


Fig. 11